

"YANKEE" TOOLS

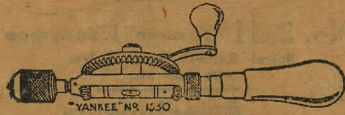
"YANKEE" on the tools means the utmost in quality, efficiency and durability.

Breast and Hand Drills

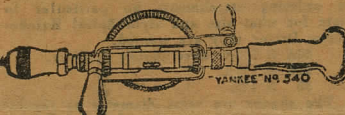
With Right and Left-Hand Ratchet Movements

The special feature in these drills is the simple mechanism for changing the action of the tool from a plain drill to a left hand ratchet, a right hand ratchet, or a double ratchet. Here any movement of crank, forward or backward, causes the tool to cut constantly. A great time saver and convenient when working in close corners where only part revolutions of the crank can be obtained.

In the two speed styles change from one to the other is made by simple movement of lever without removing drill from the work. They are made with two-jaw chucks to hold round or square shanks, and three-jaw for round shanks only.



No. 1230 3-Jaw, Single Speed
Chuck holds $\frac{1}{4}$ diameter. Length of Drill, $10\frac{1}{2}$ in. Handle has Magazine for Drills.



No. 1340 3-Jaw, Single Speed
Chuck holds $\frac{3}{8}$ diameter. Length of Drill, $15\frac{1}{4}$ in. Handle has Magazine for Drills.



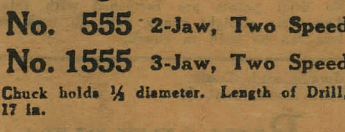
No. 1440 2-Jaw, Single Speed
Chuck holds $\frac{3}{8}$ diameter. Length of Drill, $15\frac{1}{4}$ in. Handle has Magazine for Drills.



No. 1540 2-Jaw, Two Speed
Chuck holds $\frac{3}{8}$ diameter. Length of Drill, $15\frac{1}{4}$ in. Handle has Magazine for Drills.



No. 1650 3-Jaw, Two Speed
Chuck holds $\frac{1}{2}$ diameter. Length of Drill, 17 in.



No. 1750 2-Jaw, Two Speed
Chuck holds $\frac{1}{2}$ diameter. Length of Drill, 17 in.

Plain—No Ratchet Movement

Shifter on frame makes change of speed, fast or slow, and locks chuck—otherwise, same as "Yankee" Ratchet Breast and Hand Drills.

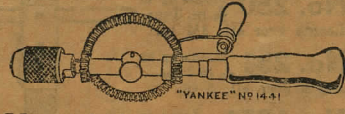


No. 1430 3-Jaw, Single Speed
Chuck holds $\frac{1}{4}$ diameter. Length of Drill, $10\frac{1}{2}$ in. Handle has Magazine for Drills.

No. 1431 3-Jaw, Single Speed
Chuck holds $\frac{3}{8}$ diameter. Length, $9\frac{1}{2}$ in. No Magazine in handle for Drills.

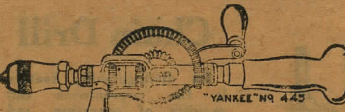


No. 1435 3-Jaw, Double Speed
Back geared on slow speed for power. Chuck holds $\frac{1}{4}$ diameter. Length, 11 in. Magazine in handle for Drills.

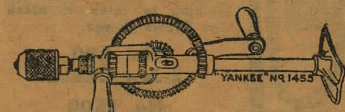


No. 1441 3-Jaw, Single Speed
Chuck holds $\frac{3}{8}$ diameter. Length, $13\frac{1}{4}$ in. No Magazine in handle for Drills.

No. 1446 3-Jaw, Double Speed
Back geared on slow speed for power. Chuck holds $\frac{3}{8}$ diameter. Length $14\frac{1}{2}$ in. Magazine in handle for Drills.

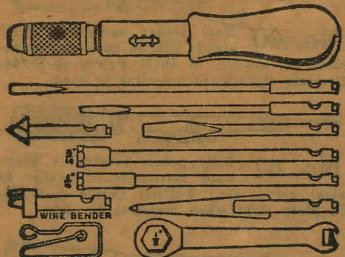


No. 1445 2-Jaw, Two Speed
Chuck holds $\frac{3}{8}$ diameter. Length of Drill, 15 in. Handle has Magazine for Drills.



No. 1455 3-Jaw, Two Speed
Chuck holds $\frac{1}{2}$ diameter. Length, $16\frac{1}{4}$ in.

Radio Set No. 105



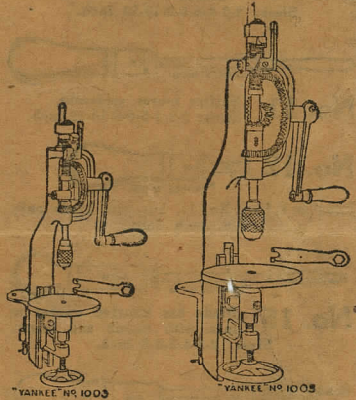
"YANKEE" RADIO TOOL SET NO. 105
Ratchet Tool Holder with three Screw Driver Blades, 2 Nut Sockets, Counter-sink Reamer, Wire Bender and Wrench.

Radio Set No. 106

Radio Drill No. 1431 and Tool Set No. 105 in Mahogany finished box.

Bench Drills

With Automatic Friction and Ratchet Feeds



No. 1003

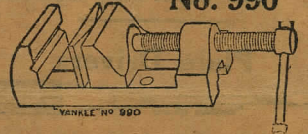
No. 1005

Has two feeds, friction for rapid movement of spindle—and ratchet to feed drills. Feed adjusted for drills from No. 45 up, to work without breaking, and is thrown off automatically top or bottom to prevent jamming. Table has vertical adjustment on bracket, also adjustable bracket. Both are removable.

No. 1003 Single speed, drills to $\frac{1}{4}$ inch. No. 1005 Two speed, drills to $\frac{1}{2}$ inch.

Vises

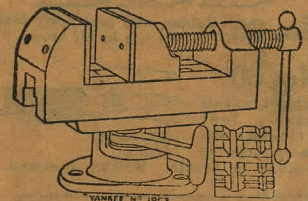
No. 990



For use on "Yankee" Bench Drills, or separately attached to bench. The main body and sliding jaw are cast iron. A removable swivel jaw provides for tapered work and is made of steel, case hardened. Size of base, $6 \times 2\frac{1}{2} \times 2$ in. high. Extreme opening of jaws, 3 in.

Nos.

1991-1992-1993-1994 with Swivel Base



While for use on bench, this Vise proper can be quickly detached from base without removing the work for any operation on Drill Press, Milling Machine, etc., and again returned to base. The Vise is cast iron, machined all over for use on sides or base on Drill Press, etc. The jaws are of steel, hardened. A hardened steel block with V grooves is supplied to hold round or irregular shaped work.

No. 1991 Jaws $1\frac{1}{2}$ in. wide, $\frac{3}{8}$ in. deep, $1\frac{1}{2}$ in. opening.

No. 1992 Jaws 2 in. wide, $1\frac{1}{4}$ in. deep, $1\frac{1}{2}$ in. opening.

No. 1993 Jaws $2\frac{3}{4}$ in. wide, $1\frac{1}{8}$ in. deep, $3\frac{1}{2}$ in. opening.

No. 1994 Jaws 4 in. wide, $2\frac{1}{2}$ in. deep, 4 in. opening.

Nos. 991-992-993-994 without Swivel Base in the upper part of Vises, named above (as illustration No. 990).



Drill Chucks

To hold $0-\frac{1}{4}$ in. ... No. 1593 No. 1593 B.B.
To hold $0-\frac{3}{8}$ in. ... No. 1594 No. 1594 B.B.
To hold $0-\frac{1}{2}$ in. ... No. 1595 No. 1595 B.B.

OVER

